

IN THE CLAIMS:

Claim 1 (canceled).

Claim 2 (canceled).

Claim 3 (canceled).

Claim 4 (canceled).

Claim 5 (canceled).

Claim 6 (canceled).

Claim 7 (canceled).

Claim 8 (canceled).

Claim 9 (canceled).

Claim 10 (currently amended)

Claim 10 (currently amended): An individual authentication system using a non-transitory computer recording medium[[,]] comprising:

a terminal device including an input means and a display surface;

a registration information recording means and an access information recording means both provided in the recording medium, the registration information recording means for registering, in advance for user authentication, ~~[[both]]~~ user information units that ~~includes~~ include at least ~~[[one]]~~ two information ~~[[unit]]~~ units known by a user to be registered in authentication and non-user information that includes at least ~~[[one]]~~ seven information ~~[[unit]]~~ units unknown by the user for user authentication and recording the registered information, the access information recording means for recording access information given to the user, and said recording medium being controlled by an authentication computer; and the authentication computer having:

an access information comparison determining means ~~which confirms~~ for confirming, when a user candidate inputs, via the input means of the terminal device, access information, that the access information is access information given to the user candidate in user authentication;

a registration information presenting means ~~[[which]]~~ for outputting, on the basis of generation of a confirmation signal from the access information comparison determining means, ~~outputs~~ the registration information recorded on the registration information recording means and ~~presents~~ for presenting the registration information to the user candidate via the display surface of the terminal device;

a user information comparison means ~~which compares~~ for comparing input information with recorded user information units for authentication, the input information being selected from the user candidate based on the presented registration information and inputted via the input means of the terminal device;

an authentication signal generating means ~~[[which]]~~ for generating, on the basis of authentication determination by a user authentication determining means,

~~generates an authentication signal to the terminal device to permit the user to use the terminal device when all the input information matches with the recorded user information units known to the user, [[and]]~~

~~generates a non-authentication signal to the terminal device to not permit use of the terminal device when at least one of the input information matches with the recorded non-user known information units, and~~

~~the authentication signal generating means further generating an alarm signal when all the input information matches with the recorded user information and when at least one of the input information, but not all, is an information unit for an unwilling authentication signal; and wherein~~

~~the user information [[is one]] units are ones selected from a long-term memory and an episode memory of the user; and~~

~~at least one of the user information [[is]] units, but not all, is an information unit for an unwilling authentication signal used when user authentication is performed despite the intention of the user and the non-user information is non-user information synthesized on the basis of the user information.~~

Claim 11 (canceled).

Claim 12 (previously presented): The individual authentication system using a recording medium according to claim 10, wherein pieces of individual registration information and pieces of access information are held.

Claim 13 (canceled).

Claim 14 (canceled).

Claim 15 (canceled).

Claim 16 (canceled).

Claim 17 (canceled).

Claim 18 (canceled).

Claim 19 (canceled).

Claim 20 (canceled).

Claim 21 (previously presented): The individual authentication system according to claim 10, wherein the episode memory comprises visual information selected from the group consisting of photographs, pictures and drawings relating to episode memory.